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- 1. A seat belt with a printed face for a vehicle, in which a printed face of a character, a mark and a pattern is formed at one face of a seat belt formed in a band shape woven with polyester.
- 2. The seat belt of claim 1, wherein the printed face is made of silicon rubber
- 3. The seat belt of claim 1, wherein the printed face is made of sol ink.
- 4. The seat belt of claim 1 or 3, wherein the printed face is formed with a multicolor printed pattern.
- 5. The seat belt of claim 2, wherein the silicon composition comprises 8~15 wt % of silicon oil, 2~10 wt % of epoxy silane, 0.5~1.0 wt % of amino silane, 0.1~0.4 wt % of platinum catalyst, 0.3~1.0 wt % of pigment, 1~8 wt % of calcium carbonate (CaCO₃), 2~10 wt % of silica 200 mesh or 300 mesh, for a silicon liquid phase rubber 100 wt %.
- 6. The seat belt of claim 1, wherein the printed face is formed by silk printing.
 - 7. The seat belt of claim 1, wherein the printed face is formed by a

decalcomania.

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8. A method for printing a seat belt with a printed face for a vehicle, in which the a seat belt made of polyester is conveyed along with a conveyer, and while being conveyed, one face of the seat belt is subject to multicolor-printing and drying by means of print units and dry units respectively installed at equal intervals on the convey path of the conveyer.

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